

DRINKING WATER STATE REVOLVING FUND
FY 2015 Priority Ranking List

COMPREHENSIVE LIST

Total DWSRF

\$ 65,868,457

\$ 27,381,057

**Total Green
Requested**

*Includes 5 points for having an approved Growth Plan

| Rank | Priority Points* | ATPI | Population | Local Government | County | Project Description | Total Project Amount | Running Total of Total Project Amount Requested (\$) | Green Component Amount | Green Component Running Total (\$) |
|------------------------------|------------------|------|------------|---|--------------|--|----------------------|--|------------------------|------------------------------------|
| Row left blank intentionally | | | | | | | | | | |
| 1 | 85 | 60 | 1,500 | Gainesboro | Jackson | GREEN - Waterline Replacement (Replace approximately 6,000 LF of waterlines, approximately 13,130 LF of service lines, 375 meters and 4 zone flow meters) - Green Business Case Required | \$ 684,150 | \$ 684,150 | \$ 684,150 | \$ 684,150 |
| 2 | 65 | 30 | 4,250 | Monterey | Putnam | GREEN - Waterline Replacement (Replace waterlines along Holly St, W Stewart Ave, E Stewart Ave, E Stratton Ave, Crossville St, and Hwy 70) - Green Business Case Required | \$ 2,000,000 | \$ 2,684,150 | \$ 2,000,000 | \$ 2,684,150 |
| 3 | 65 | 30 | 4,988 | South Elizabethton Water Utility District | Carter | GREEN - Waterline Replacement (Replace waterlines along SR 361/Dry Creek Road/SR 362, Sunny Acres, Powder Branch Road, Old Mill Ridge Road, Max Jett Road, and Hamm Hollow Road; and and install VFDs at the pump station) - Green Business Case Required | \$ 680,000 | \$ 3,364,150 | \$ 680,000 | \$ 3,364,150 |
| 4 | 65 | 70 | 63,966 | Franklin | Williamson | WTP Improvements (Upgrade membrane filtration system; add ultraviolet advanced oxidation process and pressurized granular activated carbon contactors; and a new raw water intake and pump station) | \$ 11,666,900 | \$ 15,031,050 | \$ - | \$ 3,364,150 |
| 5 | 45 | 40 | 5,000 | Smith Utility District | Smith/DeKalb | Waterline Replacement (Phase I & II - replace waterlines along Main Street and Downtown/Cedar St Areas) | \$ 1,464,500 | \$ 16,495,550 | \$ - | \$ 3,364,150 |
| 6 | 45 | 50 | 2,373 | Parsons | Decatur | GREEN - WTP Improvements and Distribution System Improvements (Additional basins, new sludge dewatering facilities, change disinfection process, new electrical components, and emergency generators; install an emergency power source to the Perryville WST; and replace waterline beneath Beech River) - Green Business Case Required | \$ 2,704,000 | \$ 19,199,550 | \$ 952,000 | \$ 4,316,150 |
| 7 | 45 | 60 | 10,200 | Paris | Henry | WTP Improvements (Replace aging treatment processes - Phase II) | \$ 7,000,000 | \$ 26,199,550 | \$ - | \$ 4,316,150 |
| 8 | 45 | 60 | 12,245 | Erwin | Unicoi | GREEN - Distribution System Improvements (Install AMI meters and replace old/undersized waterlines) - Green Business Case Required | \$ 1,500,000 | \$ 27,699,550 | \$ 1,500,000 | \$ 5,816,150 |
| 9 | 45 | 60 | 12,500 | Winchester | Franklin | GREEN - WTP Improvements (Install membrane filters, granular activated carbon to existing gravity filters, high service pumps, and sodium hypochlorite generation facilities) - Green Business Case Required | \$ 5,200,000 | \$ 32,899,550 | \$ 5,200,000 | \$ 11,016,150 |

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|------|------------------|------|------------|---|------------------------------|---|----------------------|--|------------------------|------------------------------------|
| 10 | 45 | 60 | 17,000 | Cunningham Utility District | Montgomery/Cheatham/ Dickson | Water Transmission Line Extension (Southside Rd, Chapel Hill Rd, Grays Chapel Rd, Hwy 48, Louise Creek Rd, Hwy 13) | \$ 4,516,000 | \$ 37,415,550 | \$ - | \$ 11,016,150 |
| 11 | 45 | 70 | 46,000 | Cleveland | Bradley | New transmission main (construction of approximately 28,300 LF of 24-inch water main from Tasso Ln to the Hiwassee Utility Commission WTP) | \$ 3,725,500 | \$ 41,141,050 | \$ - | \$ 11,016,150 |
| 12 | 45 | 70 | 46,000 | Cleveland | Bradley | New Water Storage Tank (Construction of a 500,000 gallon water storage tank and water booster station on Georgetown Road; and install approximately 4,000 LF of 12-inch water main) | \$ 1,195,000 | \$ 42,336,050 | \$ - | \$ 11,016,150 |
| 13 | 45 | 70 | 63,966 | Franklin | Williamson | Distribution System Improvements (Install new water main along Liberty Pike, remove the Grassland and Royal Oaks WST from service, and install pressure reducing valves and connections) | \$ 2,437,500 | \$ 44,773,550 | \$ - | \$ 11,016,150 |
| 14 | 45 | 80 | 10,000 | Castalian Springs Bethpage Water Utility District | Sumner | GREEN - Waterline Replacement (Replace and/or upgrade existing waterline in poor condition) - Green Business Case Required | \$ 1,400,000 | \$ 46,173,550 | \$ 400,000 | \$ 11,416,150 |
| 15 | 45 | 80 | 13,300 | Blountville Utility District | Sullivan | GREEN - Waterline Replacement (Replace approximately 33,000 LF of 8-inch asbestos cement waterlines and replace pumps at main pump station) - Green Business Case Required | \$ 2,800,000 | \$ 48,973,550 | \$ 2,800,000 | \$ 14,216,150 |
| 16 | 45 | 80 | 23,000 | Lebanon | Wilson | GREEN - Distribution System Improvements (Upgrade the Williams Street Water Booster Station and install approximately 8,000 LF of 16-inch diameter water transmission main) - Green Business Case Required | \$ 2,000,000 | \$ 50,973,550 | \$ 2,000,000 | \$ 16,216,150 |
| 17 | 45 | 80 | 23,000 | Lebanon | Wilson | GREEN - Water Transmission Main and Booster Station (Upgrade the Seay Hill Water Booster Station and install approximately 8,000 LF of 16-inch diameter water transmission main) - Green Business Case Required | \$ 1,200,000 | \$ 52,173,550 | \$ 1,200,000 | \$ 17,416,150 |
| 18 | 45 | 90 | 11,022 | Crossville | Cumberland | Waterline Replacement (Replace approximately 5,200 LF of 6-inch and 10-inch waterlines in the Highland Lane and Industrial Blvd/Hwy 127 Areas) | \$ 1,400,000 | \$ 53,573,550 | \$ - | \$ 17,416,150 |
| 19 | 25 | 20 | 8,100 | Luttrell-Blaine-Corryton Utility District | Grainger/Union/Knox | GREEN - New Water Storage Tank (Construction of a new 300,000 gallon water storage tank - Scenic View) - Green Business Case Required | \$ 375,000 | \$ 53,948,550 | \$ 25,000 | \$ 17,441,150 |

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| 20 | 25 | 30 | 2,800 | West Overton Utility District | Overton | GREEN - Water Meter Replacement (Install approximately 2,600 AMR meters) - Categorically Green | \$ 850,000 | \$ 54,798,550 | \$ 850,000 | \$ 18,291,150 |
| 21 | 25 | 30 | 2,800 | West Overton Utility District | Overton | Water Tank Rehabilitation (Rehab the Golden Pond and Turkey Mountain water storage tanks) | \$ 130,000 | \$ 54,928,550 | \$ - | \$ 18,291,150 |
| 22 | 25 | 30 | 3,313 | Newbern | Dyer | New Water Storage Tank (Construction of a new 250,000 gallon elevated water storage tank on Millsfield Hwy) | \$ 1,000,000 | \$ 55,928,550 | \$ - | \$ 18,291,150 |
| 23 | 25 | 30 | 4,200 | Brighton | Tipton | GREEN - Water Meter Replacement (Install approximately 1,400 AMR meters) - Categorically Green | \$ 632,677 | \$ 56,561,227 | \$ 632,677 | \$ 18,923,827 |
| 24 | 25 | 40 | 1,620 | 25 Utility District | Smith | GREEN - Water Meter Replacement (Installation of approximately 700 AMR meters) - Categorically Green | \$ 400,000 | \$ 56,961,227 | \$ 400,000 | \$ 19,323,827 |
| 25 | 25 | 40 | 8,957 | Munford | Tipton | GREEN - Distribution System Improvements (Replace telemetry system at pumps and storage tanks) - Green Business Case Required | \$ 141,800 | \$ 57,103,027 | \$ 141,800 | \$ 19,465,627 |
| 26 | 25 | 50 | 19,000 | First Utility District of Hawkins County | Hawkins | GREEN - Water Meter Replacement (Install approximately 8,000 AMR meters) - Categorically Green | \$ 2,400,000 | \$ 59,503,027 | \$ 2,400,000 | \$ 21,865,627 |
| 27 | 25 | 60 | 4,500 | Waverly | Humphreys | GREEN - Water Meter Replacement (Install approximately 2,700 AMR meters) - Categorically Green | \$ 525,000 | \$ 60,028,027 | \$ 525,000 | \$ 22,390,627 |
| 28 | 25 | 60 | 4,500 | Waverly | Humphreys | New Water Tank (Replace existing 100,000 gallon water storage tank) | \$ 850,000 | \$ 60,878,027 | \$ - | \$ 22,390,627 |
| 29 | 25 | 70 | 11,000 | Oakland | Fayette | GREEN - Water Meter Replacement (Install approximately 800 AMR meters) - Categorically Green | \$ 1,490,430 | \$ 62,368,457 | \$ 1,490,430 | \$ 23,881,057 |
| 30 | 25 | 80 | 23,000 | Lebanon | Wilson | GREEN - New Water Storage Tank (South Industrial) - Green Business Case Required | \$ 2,500,000 | \$ 64,868,457 | \$ 2,500,000 | \$ 26,381,057 |
| 31 | 25 | 80 | 23,000 | Lebanon | Wilson | GREEN - New Water Storage Tank (Construction of a 0.5 MG water storage tank at Seay Hill) - Green Business Case Required | \$ 1,000,000 | \$ 65,868,457 | \$ 1,000,000 | \$ 27,381,057 |